

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10711901"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 11:17
S2	31	((ecc or "error corection") near5 (compar\$5 or check\$5)) near20 volatile near20 ("non-volatile")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 11:25
S3	12	((ecc or "error corection") near5 (compar\$5 or check\$5)) same volatile same ("non-volatile") and (power near3 (loss or los\$5 or interrupt\$5)) near20 (volatile near20 (non near3 volatile))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/02 12:05
S4	10	"5768208".pn. or "5799200".pn. or "6496939".pn. or "6693840".pn. or "20020156983"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 11:57
S5	10	"5768208".pn. or "5799200".pn. or "6496939".pn. or "6693840".pn. or "20020156983"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 10:04
S6	3	S5 and compar\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 10:05
S7	31	((ecc or "error corection") near5 (compar\$5 or check\$5)) near20 volatile near20 ("non-volatile")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 10:05

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S8	23	S7 and compar\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 10:09
S9	1770	(compar\$5 or check\$5) near5 (data) near10 (nonvolatile or volatile or non-volatile or (non near volatile))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 10:23
S10	177	S9 and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 10:13
S11	16	S9 near10 (benefit\$5 or advantag\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 10:24
S12	184	capacitor near10 (power near4 source) near10 (benefit\$5 or advantag\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:25
S13	3	S12 and (volatile near10 (memory or storage))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:44
S14	78	capacitor near10 simpl\$5 near10 power near10 batter\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:55

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S15	0	S14 and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:54
S16	65	capacitor near10 simpl\$5 near10 power near10 batter\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/03/07 15:14
S17	87	capacitor near10 power near10 batter\$5 near10 (benefit\$5 or advantag\$5)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/03/07 15:15
S18	2	capacitor near10 (power near4 source) near10 (benefit\$5 or advantag\$5) near10 simpl\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:17
S19	244	capacitor near10 (power near4 source) near10 simpl\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:24
S20	0	S19 and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 15:23
S21	230	capacitor near10 (power near4 source) near10 simpl\$5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/03/07 15:24
S22	148	capacitor near10 (power near4 source) near10 simpl\$5	US-PGPUB; USPAT; EPO	OR	ON	2007/03/07 15:25
S23	147	capacitor near10 (power near4 source) near10 simpl\$5	US-PGPUB; USPAT	OR	ON	2007/03/07 15:25
S24	84	capacitor near10 (power near4 source) near10 (benefit\$5 or advantag\$5)	US-PGPUB; USPAT	OR	ON	2007/03/07 15:25

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S25	2	"20010002479"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 09:52
S26	21	scsi near10 processor near10 (benefit\$5 or advantag\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 13:52
S27	31	(cpu or "processing unit" or processor) near20 server near20 (memory or memories or cache or storage) near20 address\$5 and ((reorder\$5 or sort\$5 or priorit\$5) near15 address\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/08 14:03
S28	1564	receiv\$5 near5 data near20 (stor\$5 or writ\$5) near10 (storage or memory) near10 address\$5 near10 (command\$5 or instruct\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/12 13:14
S29	24	receiv\$5 near5 data near20 (stor\$5 or writ\$5) near10 (storage or memory) near10 address\$5 near10 (command\$5 or instruct\$5) near20 server	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/12 13:27
S30	17497	(receiv\$5 near5 data) same ((writ\$5 or stor\$5) near5 data near15 (storage or memory) near15 address\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/12 13:30
S31	3104	S30 and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/12 13:29

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S32	503	(receiv\$5 near5 data) same ((writ\$5 or stor\$5) near5 data near15 (storage or memory) near15 addres\$5) same server	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/12 13:30
S33	49	S32 and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/12 13:32

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storage server with cpu

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## Patents

Patents 1 - 10 on storage server with cpu. (0.18 seconds)

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### Tightly-coupled disk-to-CPU storage server

US Pat. 6289376 - Filed Jul 29, 1999 - Diva Systems Corp.

(54) TIGHTLY-COUPLED DISK-TO-CPU STORAGE SERVER (75) Inventors: Clement G. Taylor, Plainsboro; Danny Chin, Princeton Junction; Jesse S. Lerman, Princeton; ...

### Tightly-coupled disk-to-CPU storage server

US Pat. 6889245 - Filed Jul 24, 2001 - Sedna Patent Services, LLC

TO HFC TO HFC TO HFC NETWORK NETWORK NETWORK (54) TIGHTLY-COUPLED DISK-TO-CPU STORAGE SERVER (75) (73) (\*) (21) (~n\ Inventors: Assignee: Notice: Appi. No. ...

### HOST CPU

US Pat. 7120673 - Filed Nov 16, 2001 - Hitachi

A **storage server** for providing a virtualized **storage** subsystem accessible by a ... The **storage server** of claim 1 wherein if the **storage server** receives, ...

### Storage system and a method for unilaterally administering data exchange with the storage system

US Pat. 7003556 - Filed May 21, 2001 - Fujitsu Limited

When the **CPU** 12a reads an **NFS server** software (program) stored in the memory 12fe, ... 1, the subject **storage system** 1 is provided with two name servers 13, ...

### Networked video multimedia storage server environment

US Pat. 6816904 - Filed May 4, 2000 - Collaboration Properties, Inc.

Type of Resource Type of Session Put Encode Decode File AVSM Encode session management MSME **CPU** Decode session management MSMD Get File capacity file xfr ...

### Computer assisted learning system, storage server used for computer assisted learning system and computer readable media recording program used in storage server

US Pat. 6807395 - Filed Apr 25, 2002 - Toshiba Tec Kabushiki Kaisha

A contents **server** 2 and a **storage server** 3 that control voice data and text data ... voice data and text 40 data sent from the contents **server** 2, a **CPU**, a. ...

### TO STORAGE AREA

US Pat. 7130974 - Filed Oct 2, 2003

... 20 a **Web server** program. The user of the host 110 can write data into the **storage subsystem** 120 by causing the **CPU** 111 to execute the application 201. ...

### Method and apparatus for a parallel data storage and processing server

US Pat. 5737549 - Filed Jan 31, 1994 - Ecole Polytechnique Federale de Lausanne

The presently invented multiprocessor-multidisk **storage server** presents a ... Furthermore, the workstation's **CPU** does not offer sufficient processing power ...

### Method and apparatus for a parallel data storage and processing server

US Pat. RE38410 - Filed Apr 6, 2000 - AXS Technologies, Inc.

The presently invented multiprocessor-multidisk **storage server** presents a ...  
Furthermore, the workstation's **CPU** does not offer sufficient processing power ...

Method and apparatus for determining unknown relationships between **storage** devices and **storage** device enclosures

US Pat. 6671789 - Filed May 4, 2000 - International Business Machines Corporation  
computers running UNIX or Microsoft Windows NT) or **storage** enclosures 26 (eg,  
... **CPU** includes the portion of **server** computer that controls the operation of ...

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storage server with cpu

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